FIG.1

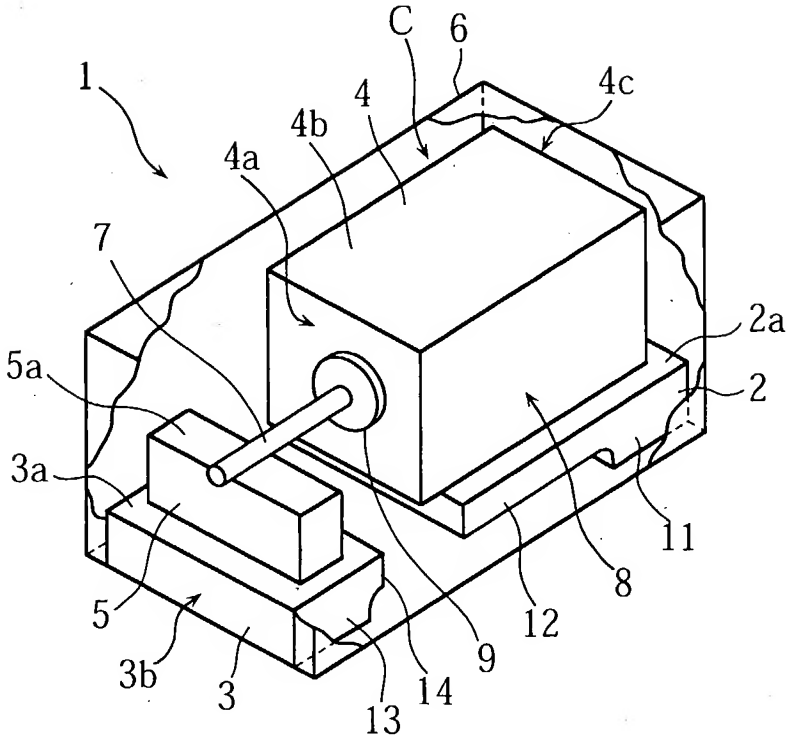
C
6
1
4
4c
4b
4a
7
2a
5a
2
3a
11
8
5
12
3b
9
3
14
13

FIG.2

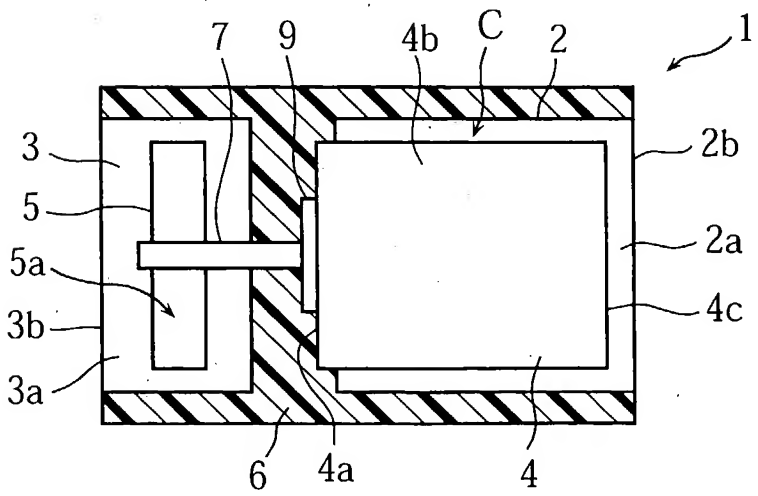
7
9
4b
C
2
1
3
2b
5
2a
5a
4c
3b
3a
6
4a
4

FIG.3

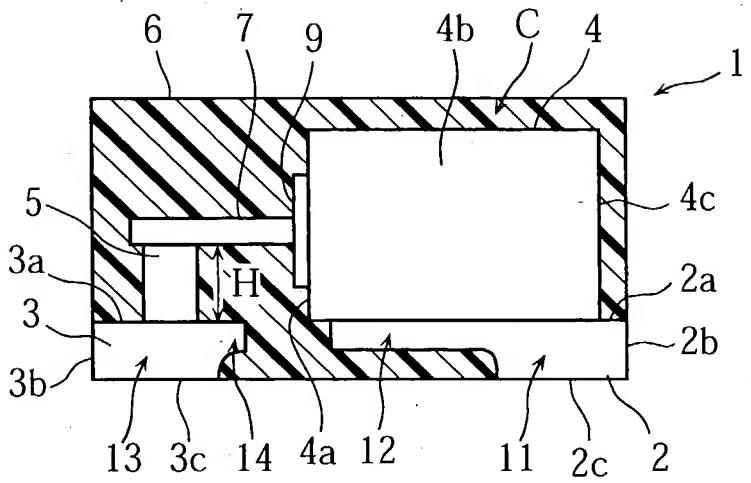

FIG.4

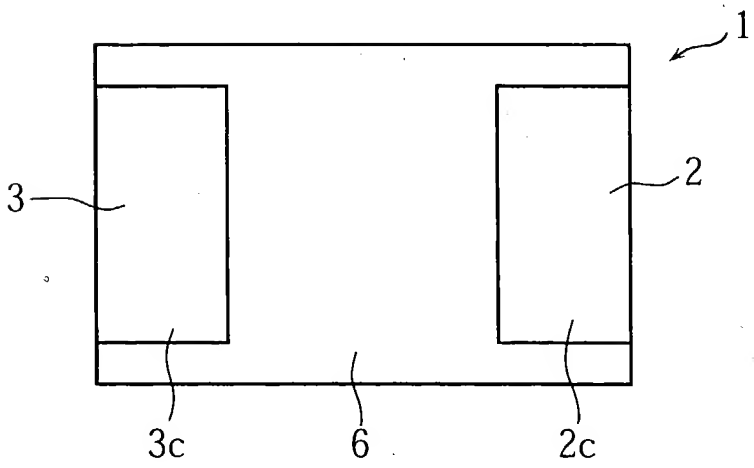

FIG.5

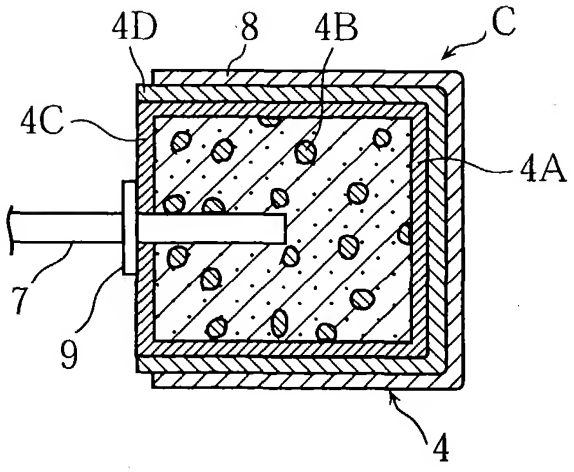

FIG.6

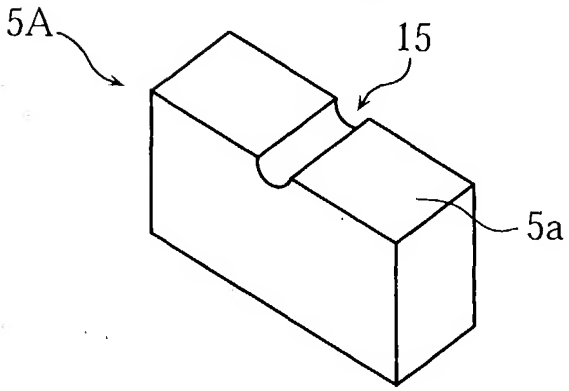

FIG.7

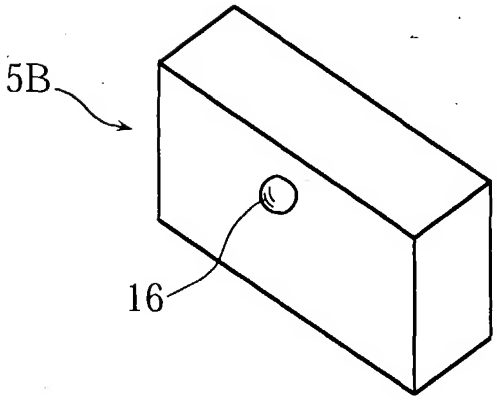

FIG.8

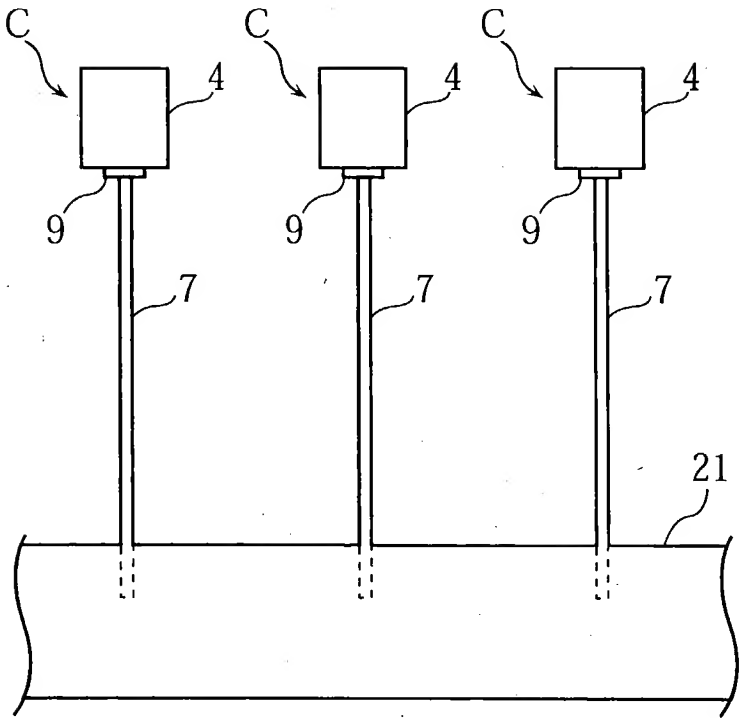

FIG.9

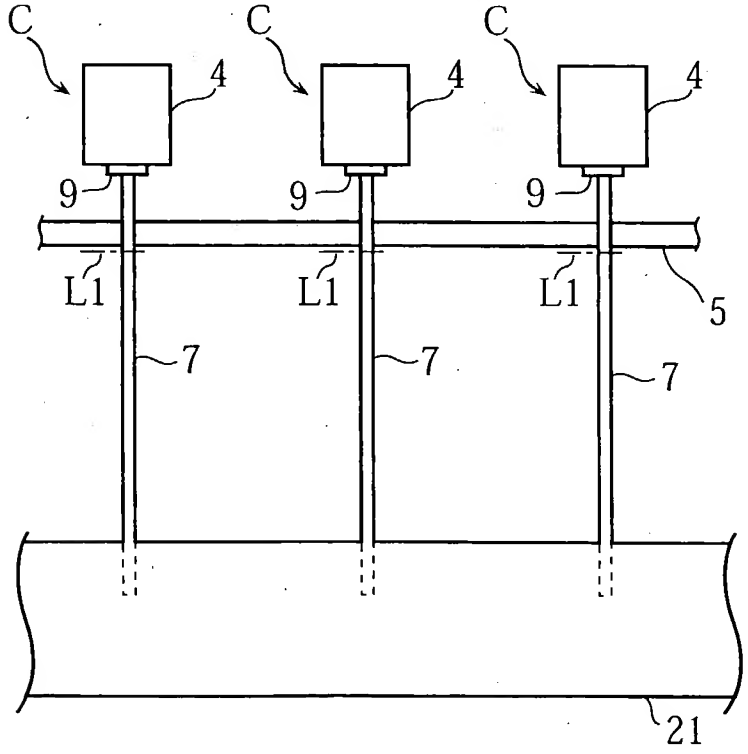

FIG.10

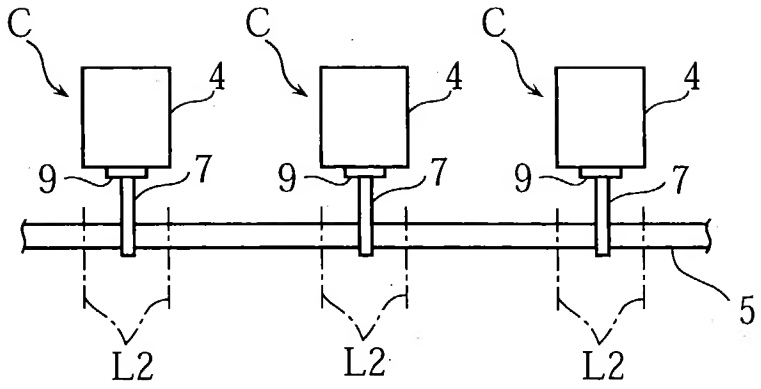

FIG.11

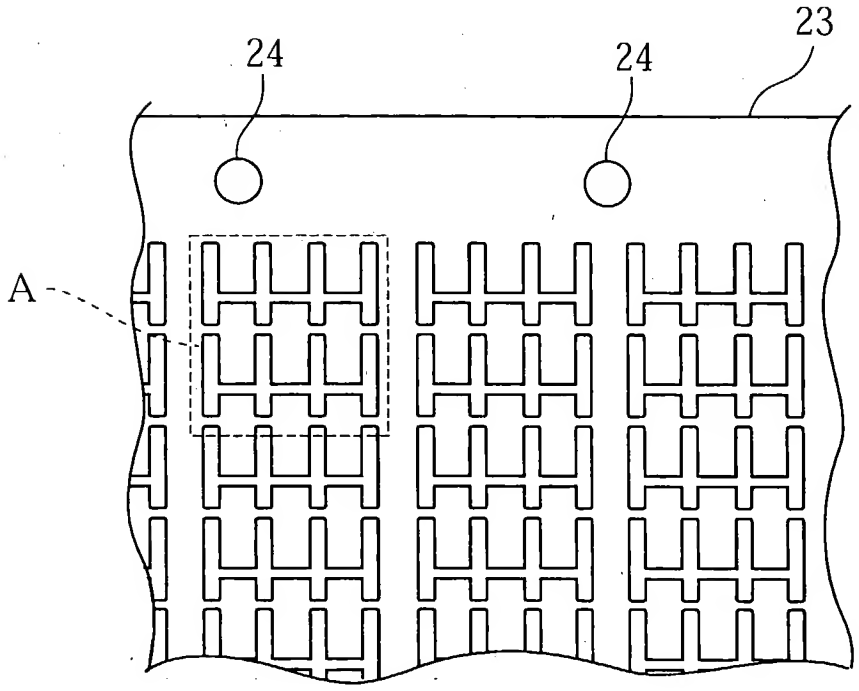

FIG.12

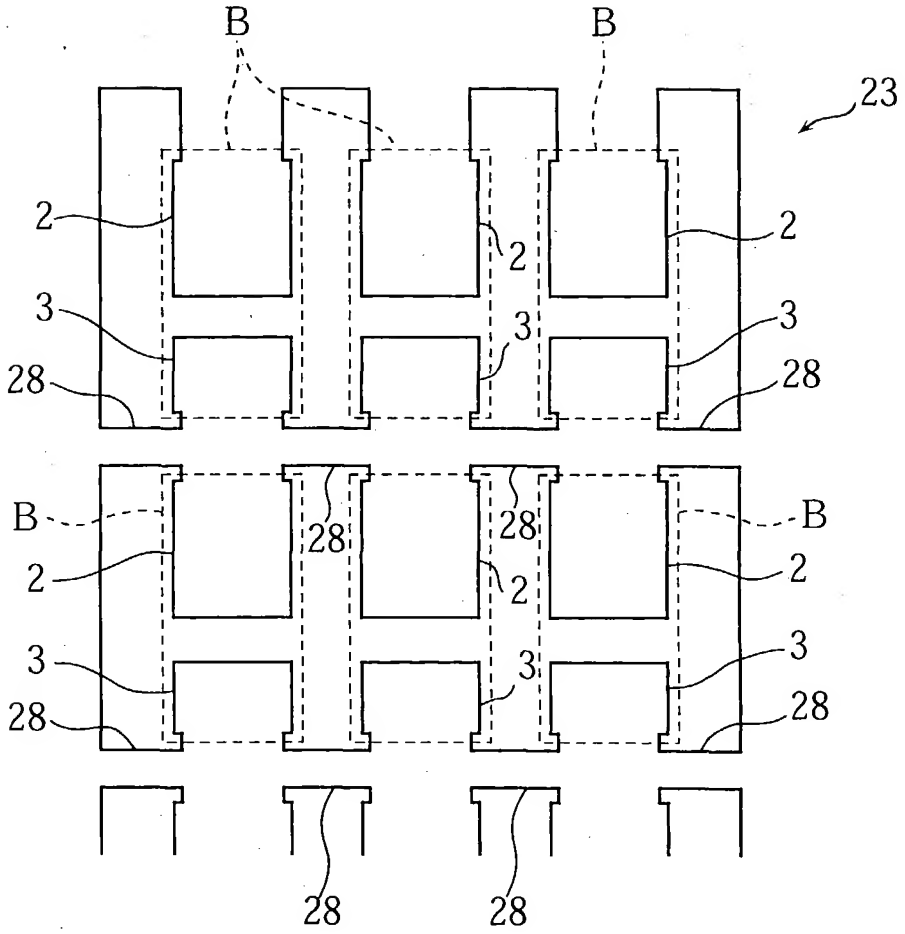

FIG.13

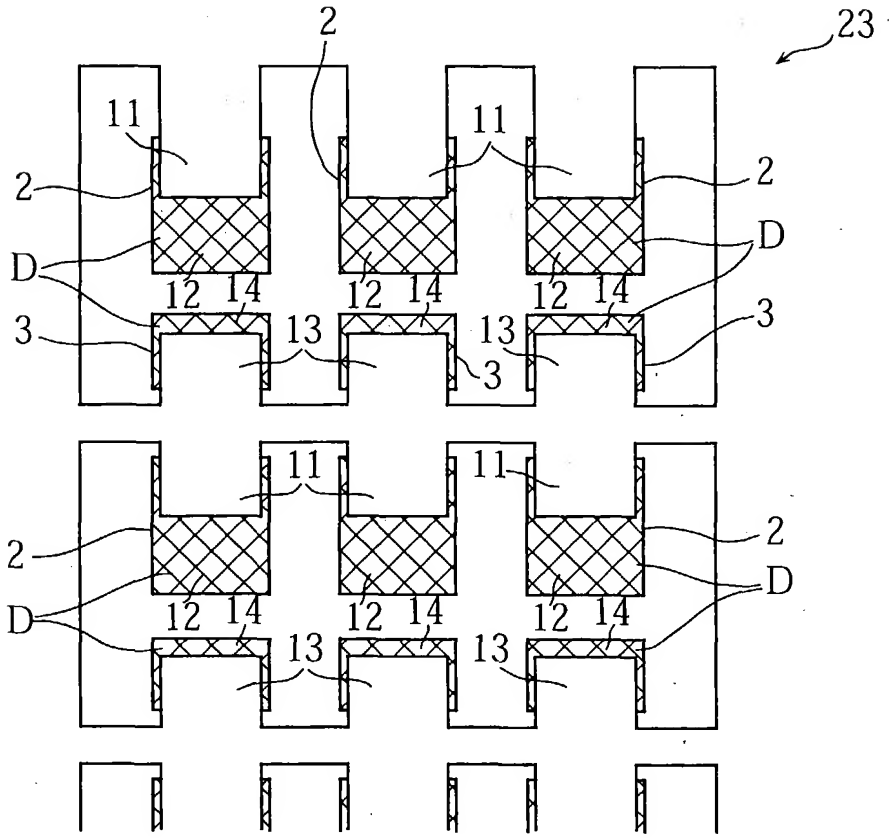
23
2
11
11
2
2
D
D
12
14
12
14
12
14
3
13
13
3
3
11
11
2
2
D
D
12
14
12
14
12
14
13
13

FIG.14

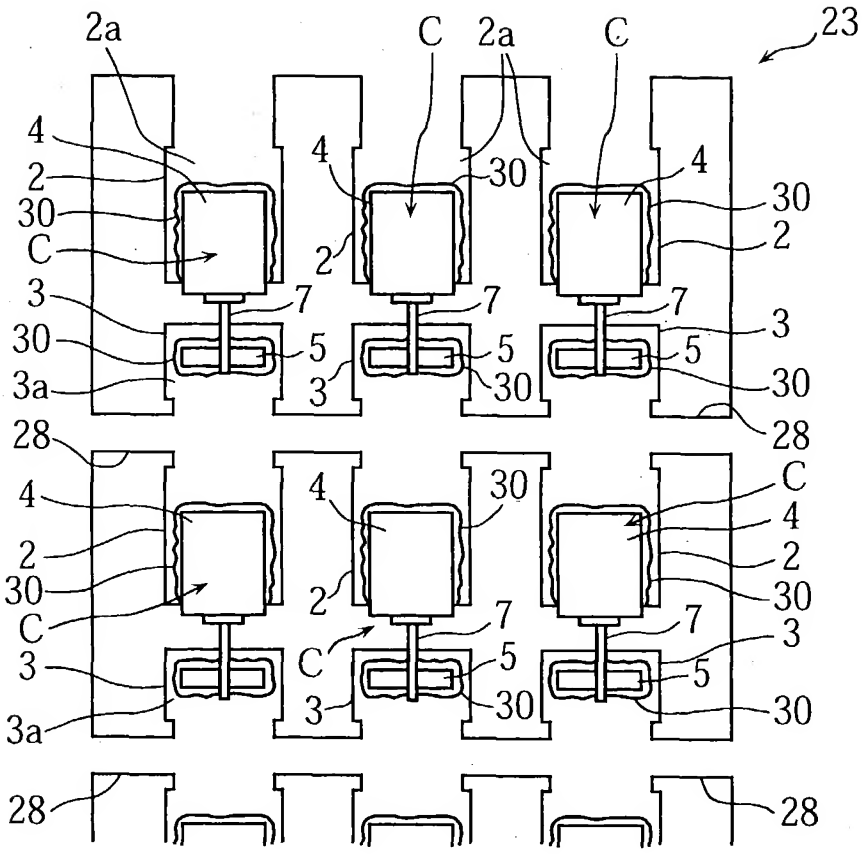

FIG.15

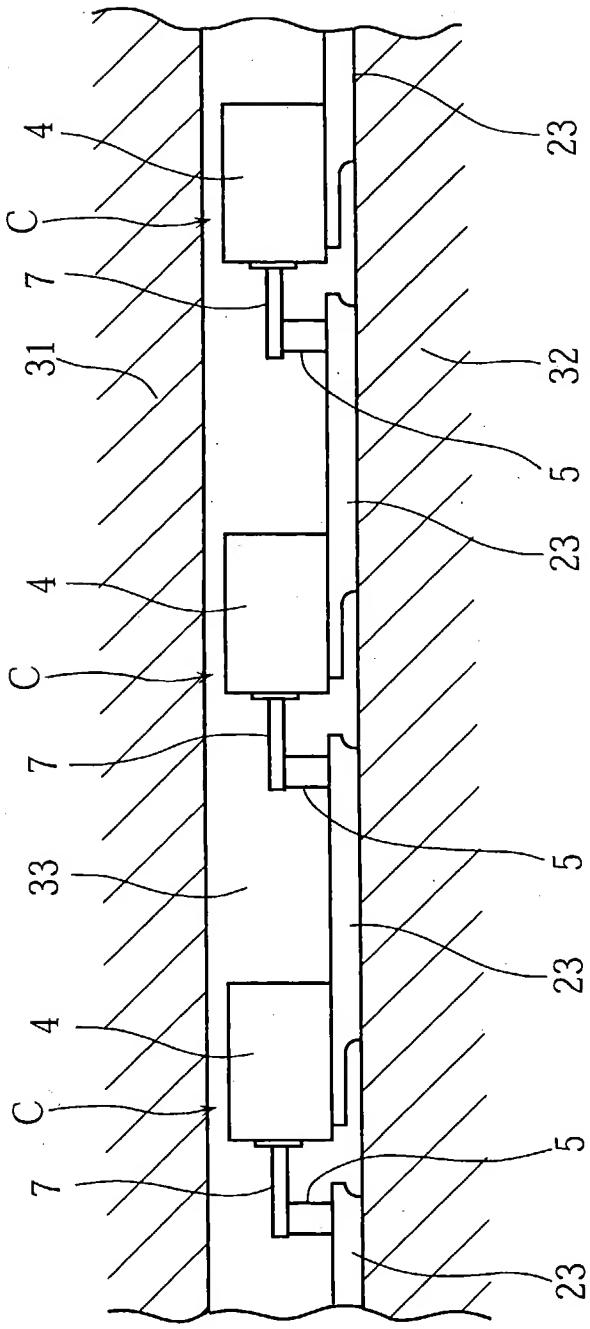

FIG.16

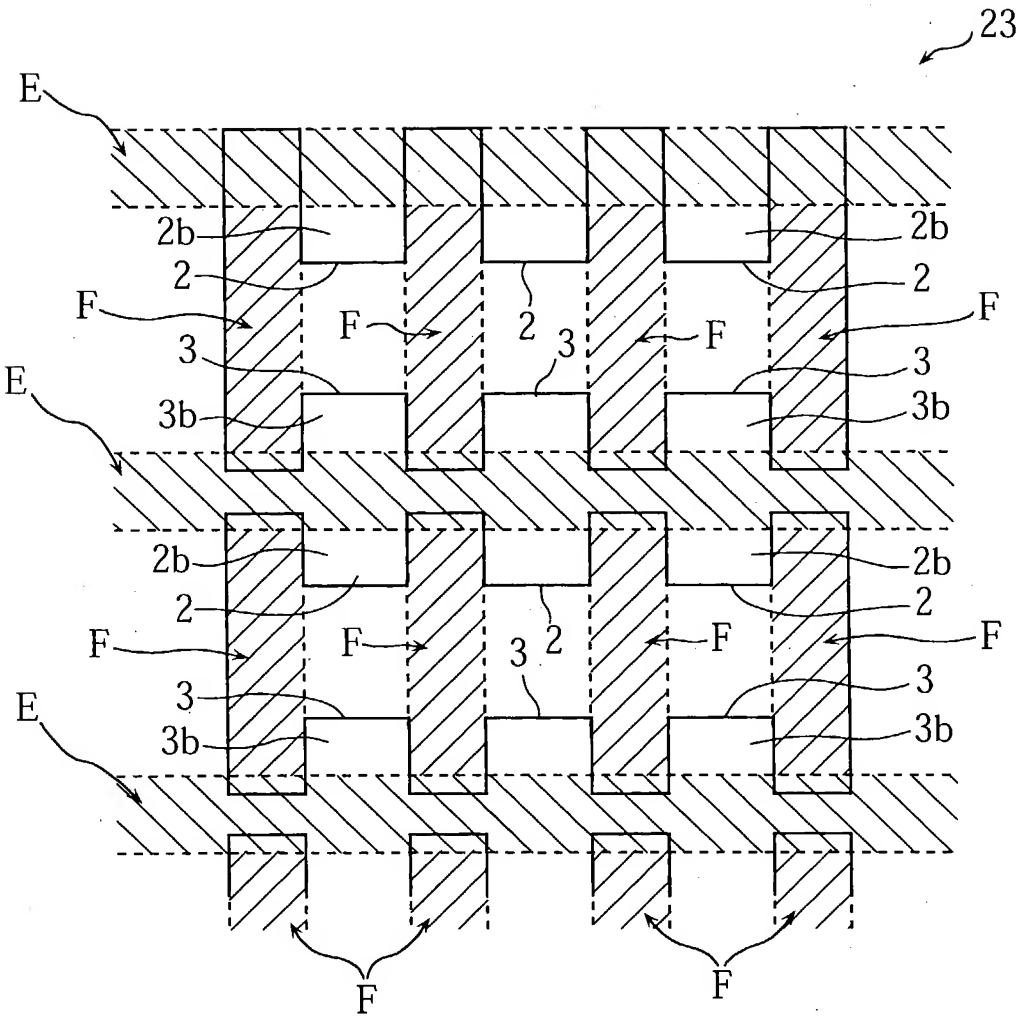

FIG.17

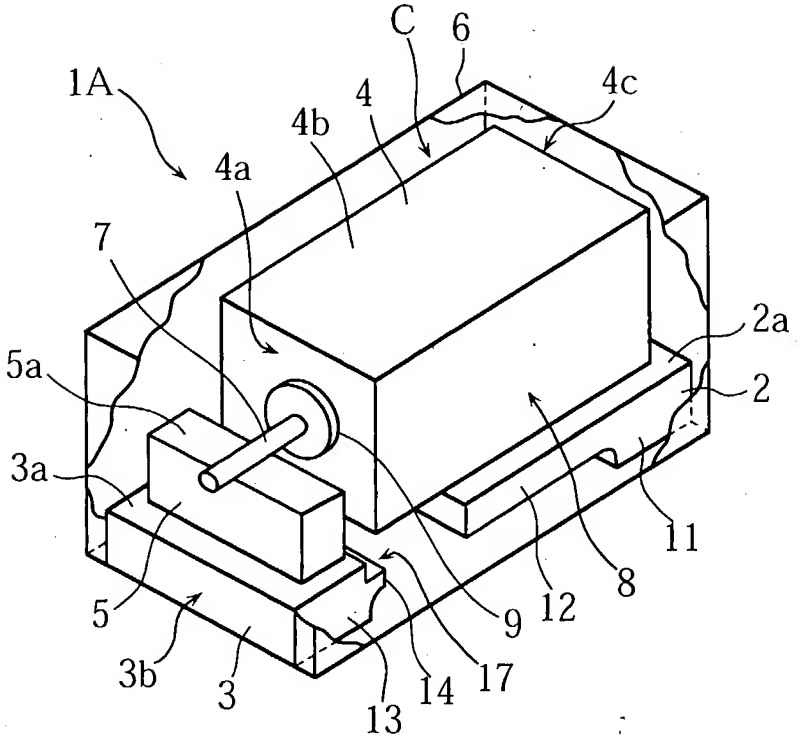
C
6
1A
4
4c
4b
4a
7
2a
5a
2
3a
11
8
12
9
5
3b
3
14
17
13

FIG.18

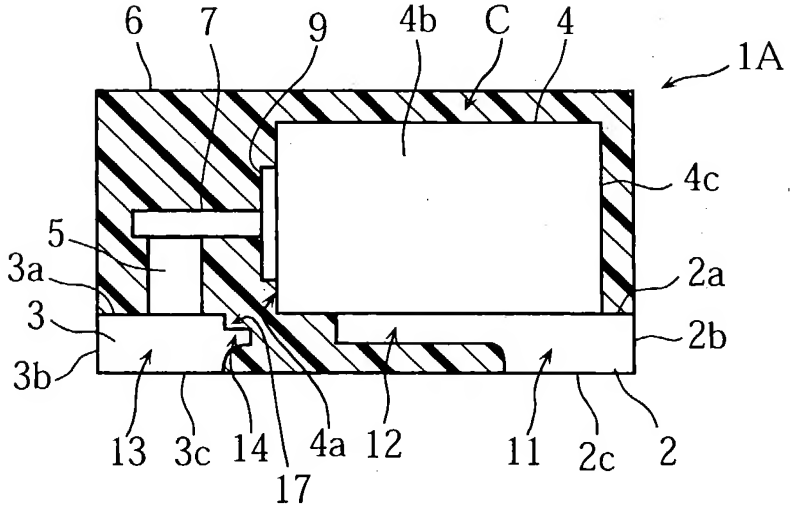
6
7
9
4b
C
4
1A
4c
5
3a
2a
3
2b
3b
13
3c
14
4a
12
11
2c
2
17

FIG.19

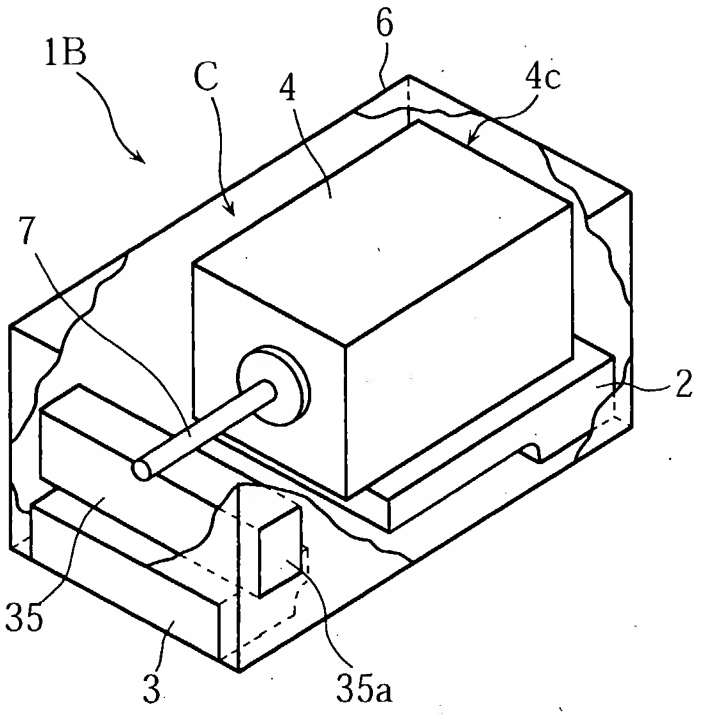

FIG.20

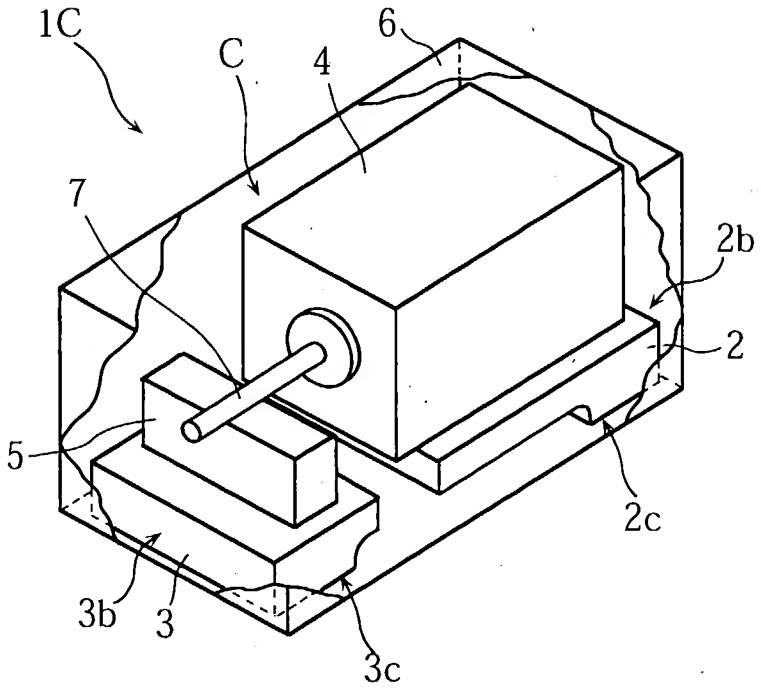

FIG.21

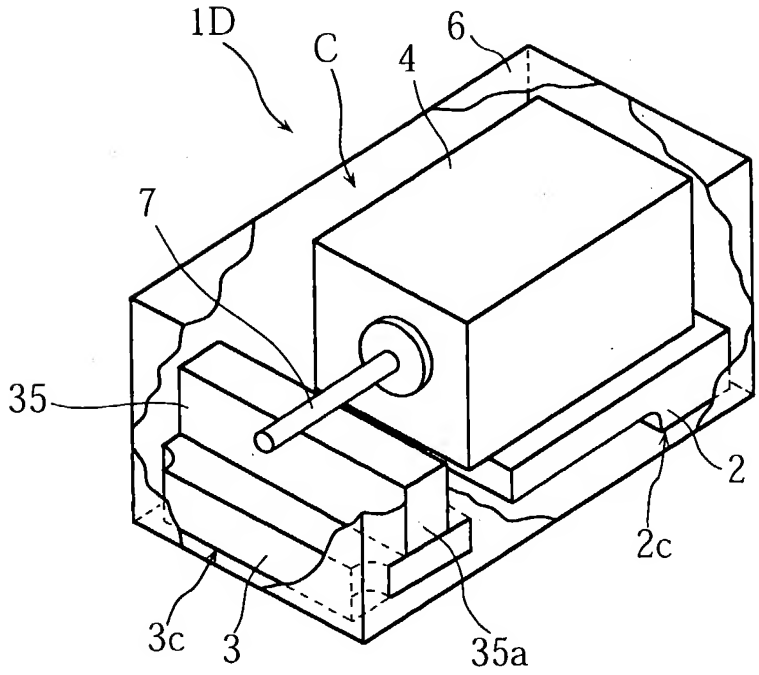
1D
C
6
4
7
35
2
2c
3c
3
35a

FIG.22

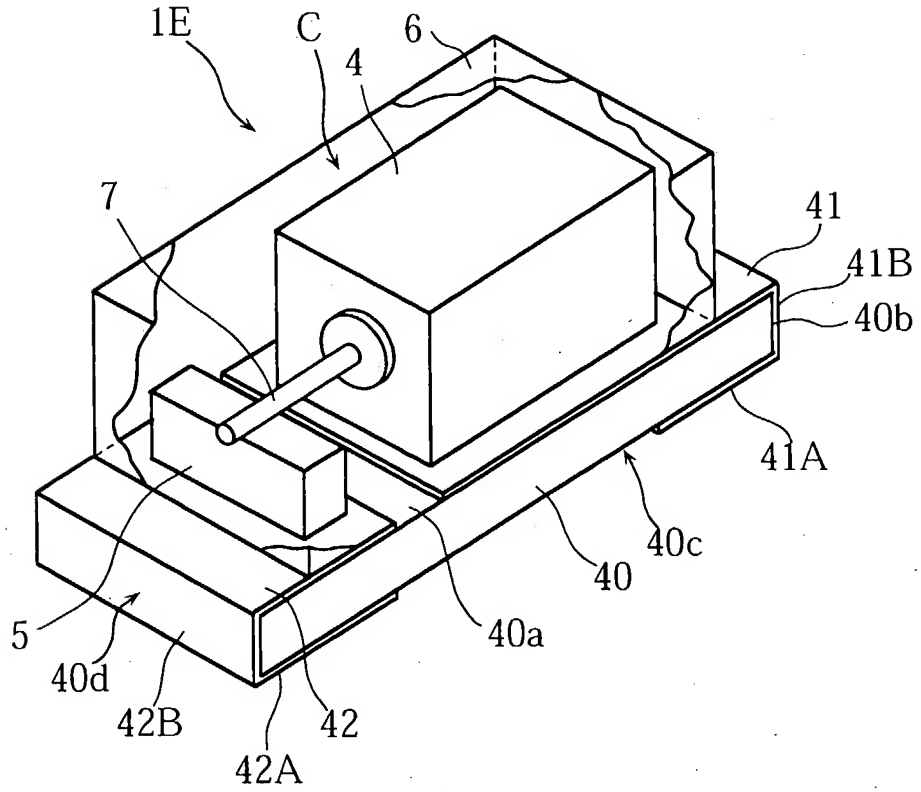
1E
C
6
4
7
41
41B
40b
41A
40c
40
40a
5
40d
42B
42
42A

FIG.23

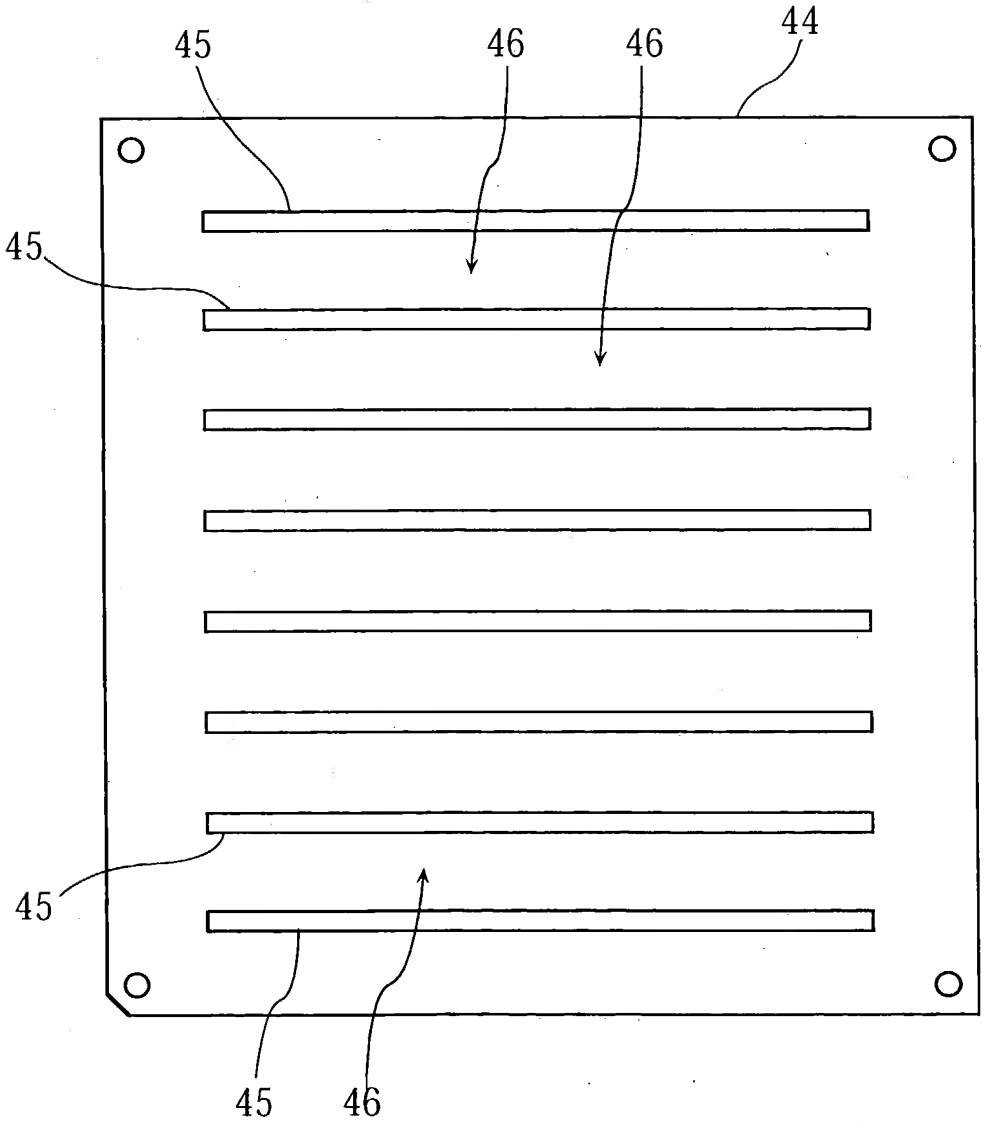

FIG.24

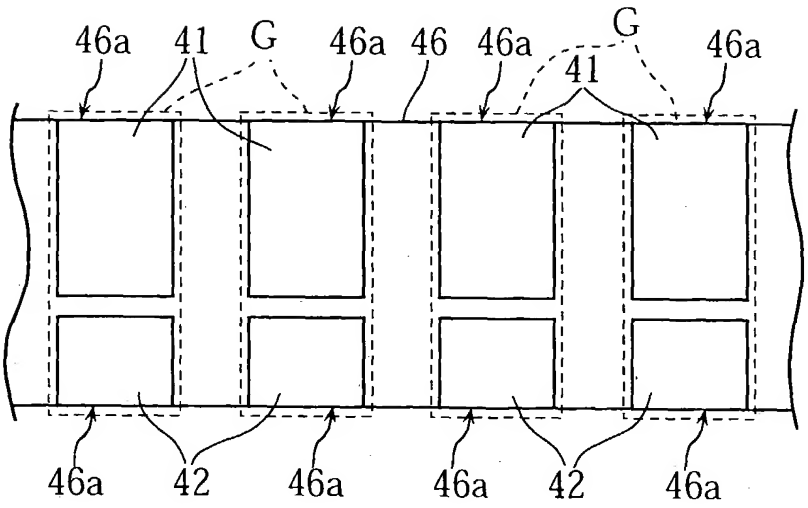
46a
41
G
46a
46
46a
G
41
46a
46a
42
46a
46a
42
46a

FIG.25

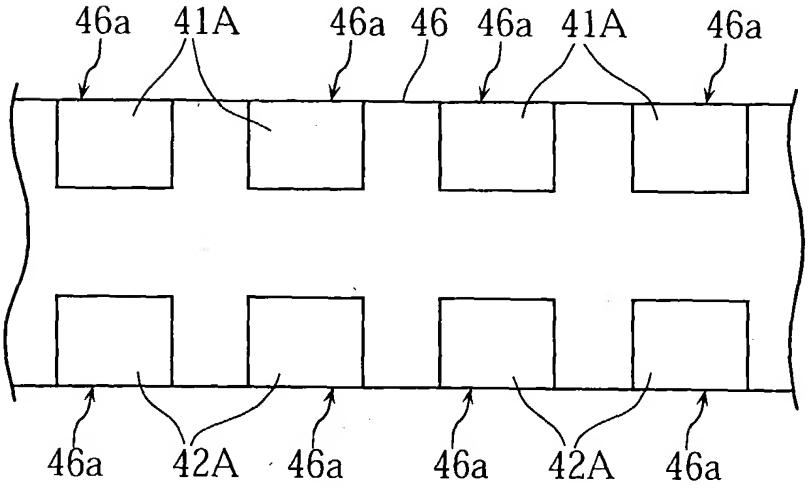
46a
41A
46a
46
46a
41A
46a
46a
42A
46a
46a
42A
46a

FIG.26

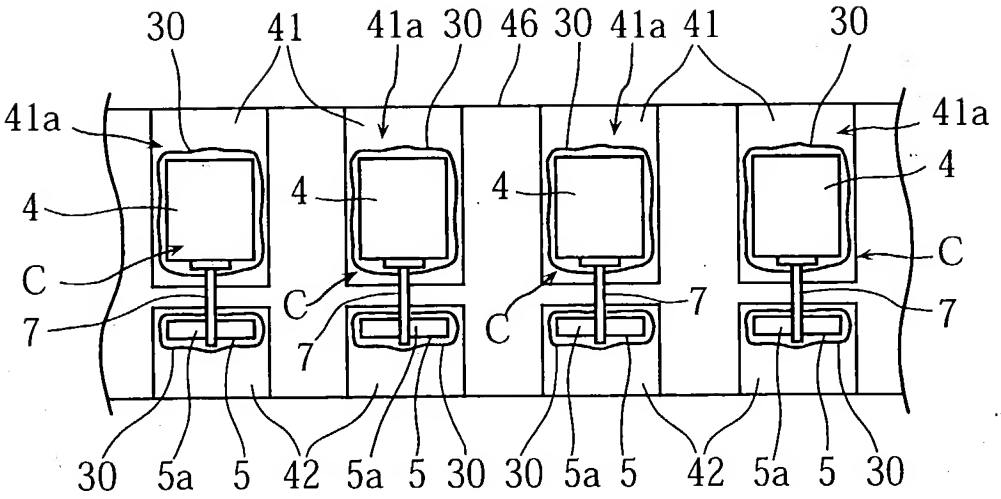
30
41
41a
30
46
30
41a
41
30
41a
41a
4
4
4
4
C
C
C
C
7
7
7
7
7
30
5a
5
42
5a
5
30
30
5a
5
42
5a
5
30

FIG.27

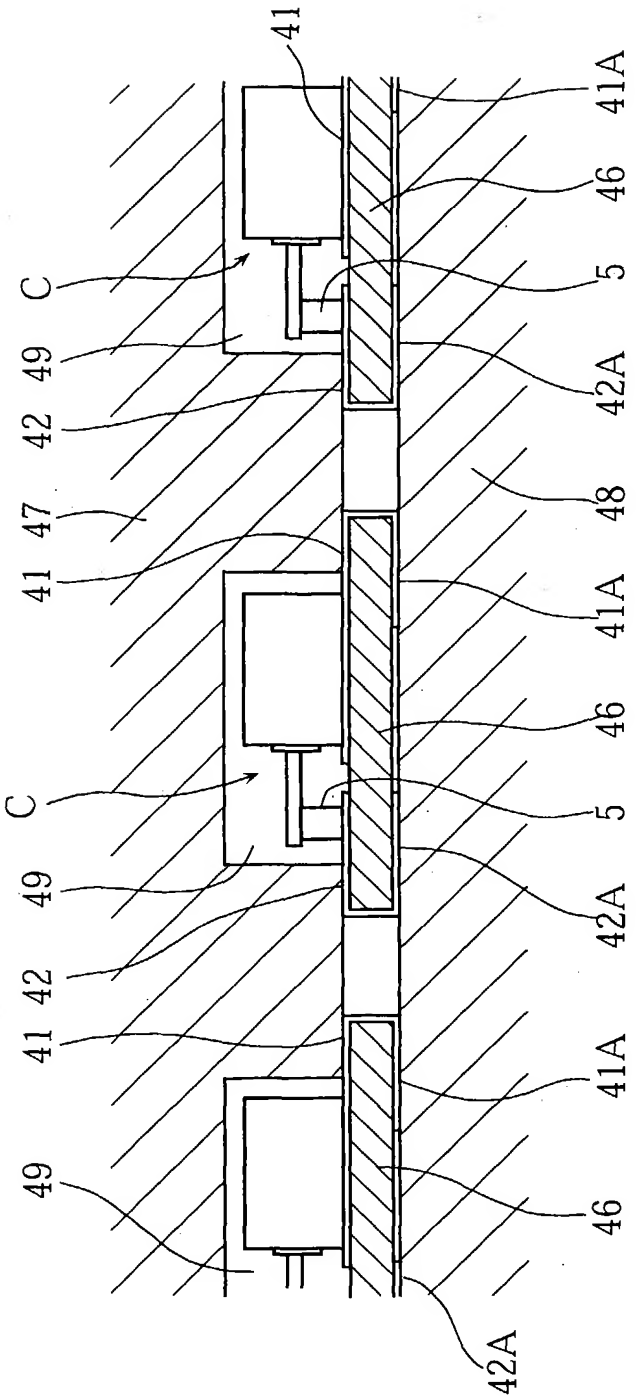

FIG.28

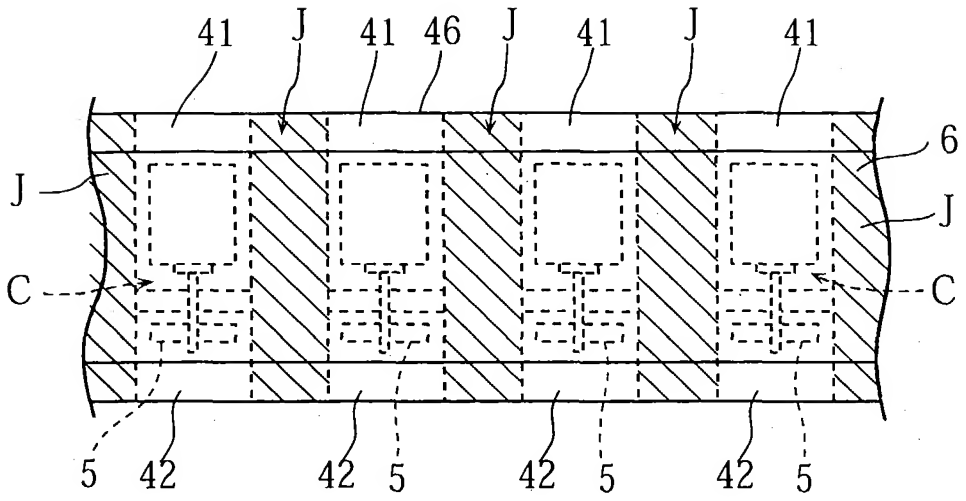
41
J
41
46
J
41
J
41
6
J
J
C
C
5
42
42
5
42
5
42
5

FIG.29

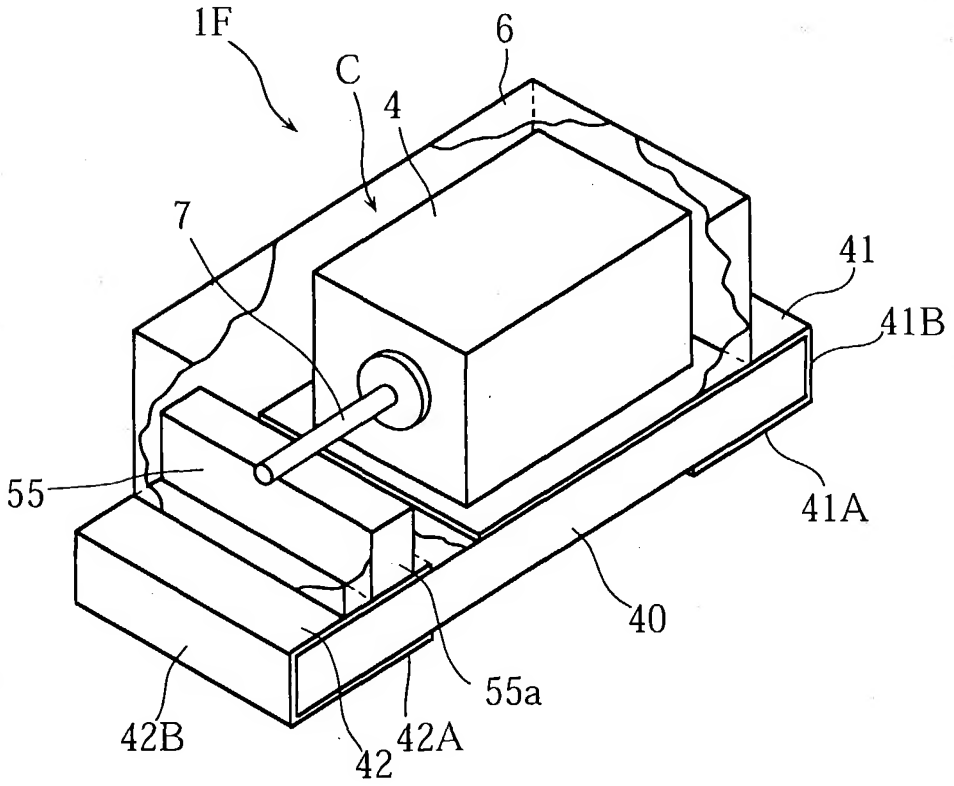
1F
C
6
4
7
41
41B
55
41A
40
55a
42B
42
42A

FIG.30

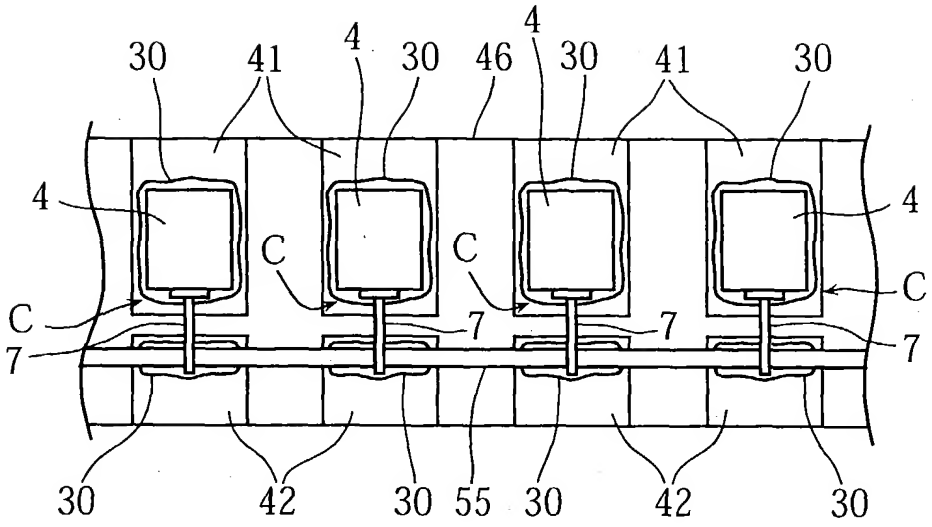
30
41
4
30
46
4
30
41
30
4
4
C
C
C
C
7
7
7
7
30
42
30
55
30
42
30

FIG.31

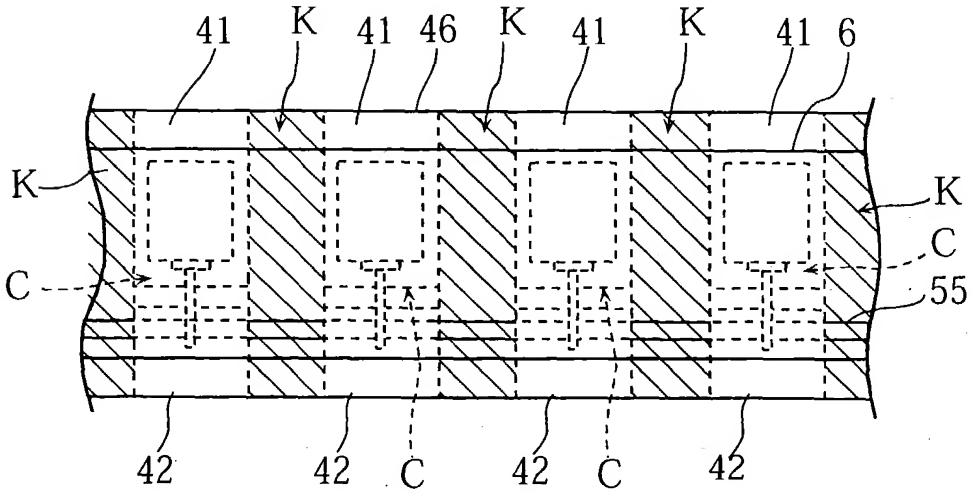
41
K
41
46
K
41
K
41
6
K
K
C
C
55
42
42
C
42
C
42

FIG.32

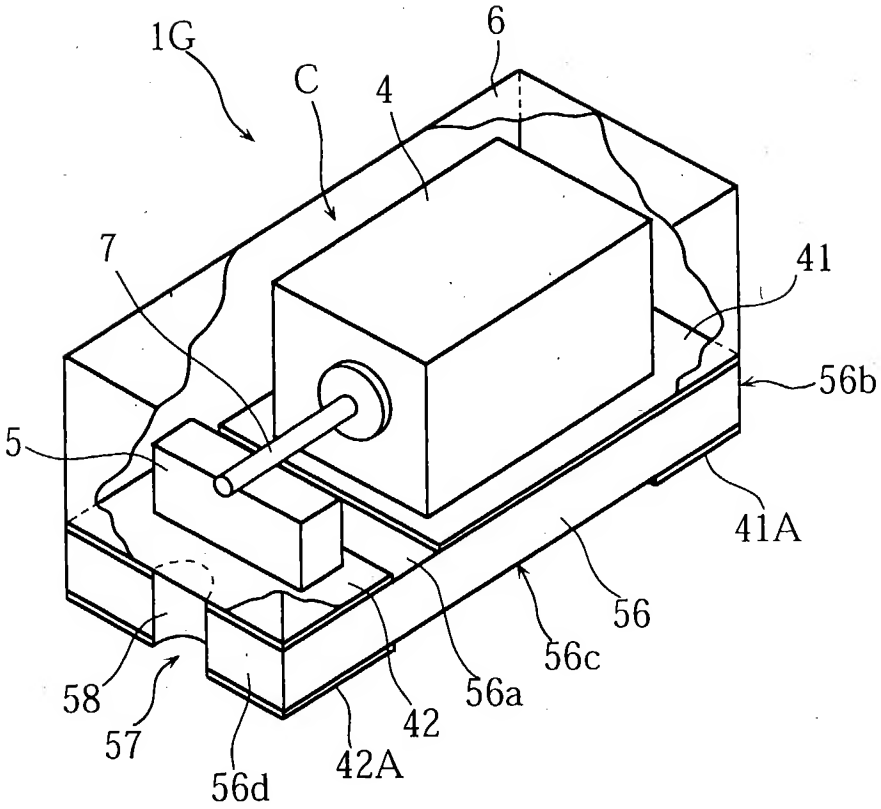

FIG.33

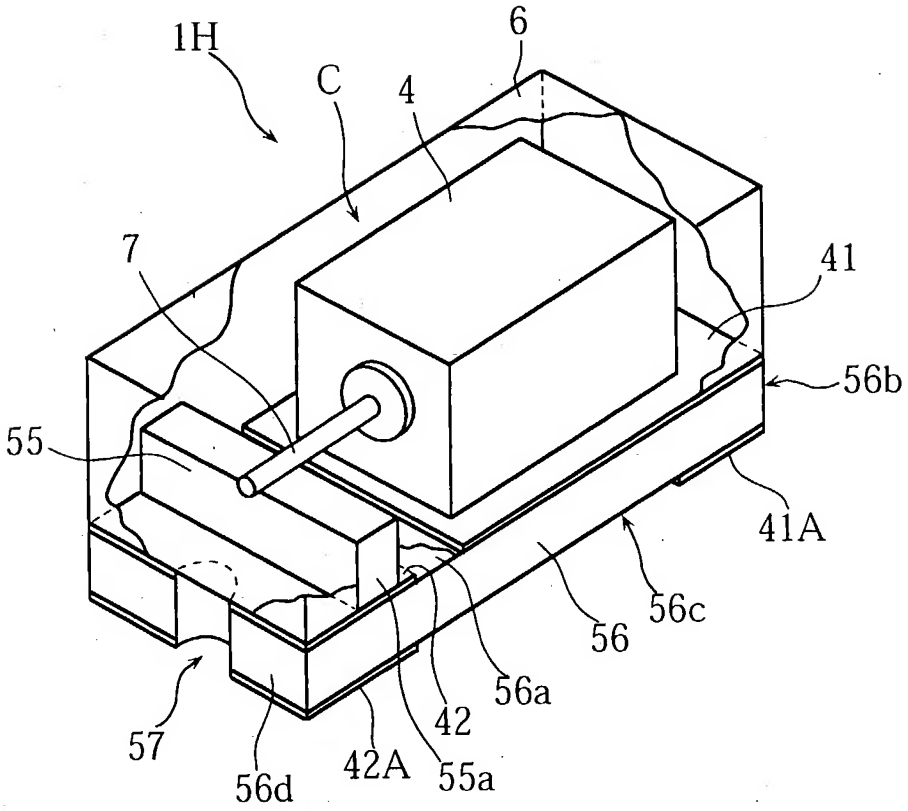

FIG.34
PRIOR ART

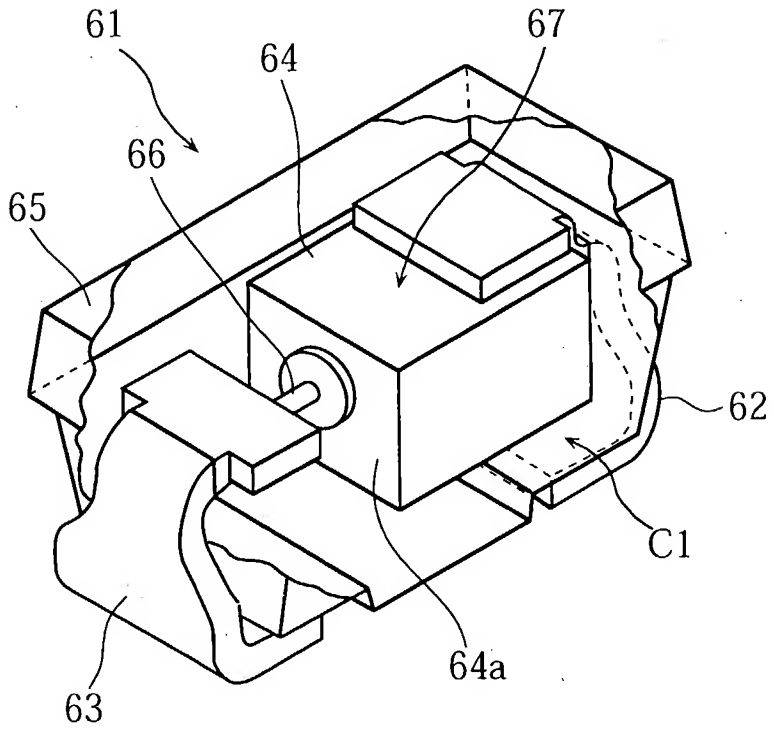

FIG.35
PRIOR ART